

SECRET

DPD-5836-59

27 August 1959

Westinghouse Electric Corporation  
Baltimore, Maryland

Subject: Disposition of Tooling  
Contract No. FL-3011

Gentlemen:

Reference is made to your letter dated July 17, 1959, subject as above. Exhibits A, B, C, and D have been reviewed and the items listed thereon are to be transferred from accountability under Contract No. FL-3011 to Contract No. TM-3013. Shipping Notices, File Nr. 6122, 6121, 6117, and 6116 are enclosed in duplicate. It is requested that one copy of each Shipping Notice be signed and returned to [REDACTED]

The balance of the tools as listed on enclosures 3, 4, 7B and 7C of your letter dated 8 December 1958 may be scrapped by physically comingling them with your own generated scrap.

Very truly yours,

[REDACTED]  
Contracting Officer

**ATTACHMENTS**

**Bill:**

Please advise when all residual has been received per our letter 29 Apr 1959, DPD-2824-59, and when your Shipping Notices of this tooling have been signed.

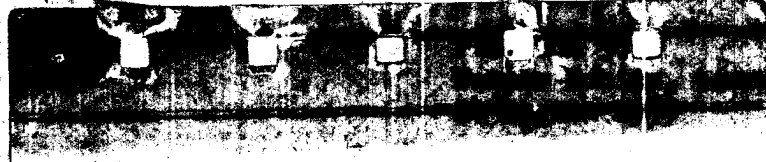
DPD-DD, [REDACTED] pf

**Distribution:**

- 1 [REDACTED]
- ✓ 1 - FL-3011 PR File (Property Sec., w/cy 1 DPD-5820-59)
- 1 - TM-3013, w/cy 2 DPD-5820-59
- 1 - [REDACTED]
- 1 - Chrono, DPD

DPD-5820-59  
COPY 1 OF 2

File Nr. 6115



SUBJECT: Contract FL3011 Disposition of Tooling

TO:

P.O. Box 6057  
Mid City Station  
Washington D.C.

Dear Hazel:

In reference to Westinghouse letter to you dated 17 July 59 same subject as above and telephone conversation with [redacted] the attached shipping notices of Government Furnished Property have listed the tooling as reflected on the below listed exhibits.

Exhibit A-Completed whole tools recommended for retention.

Exhibit B-Tools held by suppliers recommended for retention.

Exhibit C-Completed new special testing equipment recommended for retention.

Exhibit D-Engineering Test Equipment recommended for retention.

The accountability is being re-established by transfer from Contract FL3011 to Contract TM3013.

It is requested that one copy of each Shipping Notice be signed and returned for record purposes.

Disposal action may be effected on the remaining tools as listed on enclosures 3, 4, 7B and 7C of Westinghouse letter dated 8 December 58.

Sincerely,

[Redacted signature box]

4 Incl

1. Shipping Notices File Nr. 6122  
6116  
6121  
6117

AUG 26 4 14 PM '59

STAT



*We thought that  
you would like  
to include these  
documents for  
Bob's signature  
along with your  
congratulations*

STAT



VP 52 4 10 28

STAT

# Westinghouse

ELECTRIC CORPORATION



AIR ARM BUILDING

DPD-5935-59

COPY 1 OF 1

PHONE: SOUTHFIELD 1-1000  
FRIENDSHIP INT'L AIRPORT  
BOX 746, BALTIMORE 3, MD.

August 17, 1959

STAT

To:

SUBJECT: Contract FL-3011  
Disposition of Tooling

STAT

Dear

Through our oversight we neglected to indicate the quantity of tools listed in Exhibits A, B and C submitted with our letter on this matter dated July 17, 1959. We wish to advise that there are one each of the items indicated. Also it should be noted that the tools listed in Enclosures (3), (4), (5), (6), and (7) of our letter dated December 8, 1958 on the submission of Inventories are also in the quantities of one each.

STAT

Very truly yours,

Project Liaison  
Air Arm Division

STAT

cc:

AUG 31 3 57 PM '59

YOU CAN BE SURE... IF IT'S Westinghouse

DPD-5086-57

COPY 1 OF 1

# Westinghouse

ELECTRIC CORPORATION



AIR ARM BUILDING

PHONE: SOUTHFIELD 1-1000  
FRIENDSHIP INT'L AIRPORT  
BOX 746, BALTIMORE 3, MD.

July 17, 1959

SUBJECT: Contract FL-3011  
Disposition of Tooling  
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Attachments:

- Exhibit A. Completed Whole Tools recommended for retention dated 17 July 1959.
- Exhibit B. Tools held by suppliers recommended for retention dated 17 July 1959.
- Exhibit C. Completed new Special Testing Equipment recommended for retention dated 17 July 1959.
- Exhibit D. Engineering Test Equipment recommended for retention dated 17 July 1959.

Dear Hazel:

Your letter dated 24 April 1959 Serial DPD-2824-59 on the disposition of Contract FL-3011 property indicated the tools would be picked up under TM-3013. We have just finished screening these tools against possible future needs(i.e., a) the antennas on order but held on NY-3958 and b) over-haul and repair of the radar equipments as may be required) and wish to recommend that only the tools listed in Exhibits A, B, C, and D be retained and that the remaining tools be scrapped by physically comingling them with our own generated scrap. The tools scrapped would then be those listed on Enclosures 3, 4 and 7A of our letter dated 8 December 1958, but which are not listed on the attached enclosures.

Please note that the engineering tools listed in Exhibit D are those items asterisk on Enclosure (1) pages 24, 27 and 28 and Enclosure (2) page 1 of our 8 December 1958 letter.

We will withhold any disposition action on these tools until we hear from you.

Sincerely,

[Redacted signature box]

Project Liaison  
Air Arm Division

cc: [Redacted]

P.S. The other residue from FL-3011  
will be shipped by August.

YOU CAN BE **SURE**... IF IT'S Westinghouse

*called demand  
5 Aug 59*

July 17, 1959

COMPLETED WHOLE TOOLS  
"Recommended for Retention"

<u>TOOL #</u>	<u>DESCRIPTION</u>
LJC3980-TXA-G1	Straighten & Alignment Fixt.
LJC3980-TXB-G1	Silk Screen
LJC3980-TXC-G2	Silk Screen
LJD7433-T1B	Extension Arm
LJD7433-T1E	Carrying Case
LJD8855-T1A	Special Form Cutter
LJD9022-TXA-G1	Silk Screen
LJD9028-T1B	Silk Screen
LJD9031-T1B	Face Plate Fixture
LJD9040-TXA-G1	Staking Tool
LJD9040-TXB-G1	Aligning Fixture
LJD9044-T1B	Milling Fixture
LJD9044-T1C	Holding Fixture
LJD9044-T1F	Drill Jig
LJD9064-TXA-G1	Silk Screen
LJD9065-TXA-G1	Silk Screen
LJD9074-T1A	Wiedemann Template
LJD9089-TXA-G1	Silk Screen
LJD9090-T1A	Silk Screen
LJD9097-TXA-G1	Mill Fixture
LJD9097-TXB-G1	Silk Screen
LJD9100-T1A	Face Plate Fixture
LJD9000-T1B	Boring Bar
LJD9850-T1A	Wiedemann Template
LJD9850-T1B	Silk Screen

<u>TOOL #</u>	<u>DESCRIPTION</u>
LJD9893-T1A	Wiedemann Template
LJD9894-T1A	Wiedemann Template
LJD9894-TXA-G1	Drill Template
LJD9894-TXB-G1	Silk Screen
LJD9896-TXA-G1	Silk Screen
LJD9896-TXB-G1	Silk Screen
LJD9951-T1A	Waveguide Bending Block
LJD9951-TXA-G1	Silk Screen
LJD9951-TXB-G1	Silk Screen
LJH5805-TXA-G1	Spec. Clamp
LJH5805-TXB-G1	Assy. Fixture
LJH5805-TXC-G1	Handling Container
LJH5875-TXC-G1-3	Spec. Handling Strap
LJH5881-TXC-G2	Drill Template
LJH5888-TXA-G12	Mounting Cradle
LJH5888-TXB-G1	Locking Bands
LJH5888-TXC-G1	Layout Templates
LJH5888-TXD-G1	Locating Tool
LJH5888-TXF-G1	Drill Template
LJH5888-TXG-G1	Drill Template
LJH5888-TXH-G1-3	Spec. Carbide Tipped C'Sink
LJH5888-TXK-G1	Drill Template
LJH5888-TXL-G1	Drill Template
LJH5888-TXM-G1	Handling Container
LJH5893-TXB-G1	Drill Template
LJH5893-TXF-G1	Aligning Template

<u>TOOL #</u>	<u>DESCRIPTION</u>
2JA5490-T1A-2	Form Tool
2JA6073-T1A	Silk Screen
2JA6152-T1A	Silk Screen
2JA6152-T2A	Silk Screen
2JA6173-TXA-G1	Silk Screen
2JA6177-TXA-G1	Swage Tool
2JA6177-TXB-G1	Stake Tool
2JA6177-TXC-G1	Silk Screen
2JA6180-TXA-G1	Anvil
2JA6183-T1A	Bushing
2JA6190-T1A	Holding Fixture
2JA6190-T1B	Silk Screen
2JA6191-T1A	Silk Screen
2JA7758-TXA-G1	Silk Screen
2JA7758-TXB-G2	Silk Screen
2JA7759-TXA-G1	Silk Screen
2JA7759-TXB-G1	Silk Screen
2JA7760-TXA-G1	Silk Screen
2JA7760-TXB-G2	Silk Screen
2JA7761-TXA-G1	Silk Screen
2JA7761-TXB-G2	Silk Screen
2JA7762-TXA-G1	Silk Screen
2JA7762-TXB-G2	Silk Screen
2JA7767-T1A-2	Form Tool
2JB2696-T1A	Mandrel
2JB2696-T1E	Step Chuck
2JB2698-T1A	Lathe Mandrel
2JB3686-T1A	Silk Screen

<u>TOOL #</u>	<u>DESCRIPTION</u>
2JB4158-T1A	Silk Screen
2JB4191-T1A	Silk Screen
2JB4205-TXA-G1	Silk Screen
2JB4231-T1A	Silk Screen
2JB4819-T1A	Silk Screen
2JB4823-T1A	Silk Screen
2JB4954-TXA-G1	Silk Screen
2JB5271-TXA-G1	Silk Screen
2JB5271-TXB-G2	Silk Screen
2JC1264-T1E	Back Spotfacing Tool
2JC1264-T1F	Drill Jig
2JC1264-T1H	Lathe Fixture
2JC1271-T1B	Silk Screen
2JC1271-T2B	Silk Screen
2JC1545-T1A	Dimple Die
2JC1714-TXA-G1	Silk Screen
2JC1714-TXB-G2	Silk Screen
2JC1793-T1A	Silk Screen
2JC1794-T1A	Silk Screen
2JC1796-T1B	Internal Undercutting Tool
2JC1796-T1D-2	Internal Undercutting Tool
2JC1796-T1E	Drill Template
2JC1796-T1G-2	C'Bore Pilot
2JC1796-T1J	Spec. 1.500 (Expansion Mandrel)
2JC3292-TXA-G1	Silk Screen
2JC3293-TXA-G1	Silk Screen
2JC3294-T1A	Punch & Die
2JC3294-T1B	Silk Screen

<u>TOOL #</u>	<u>DESCRIPTION</u>
2JC3295-T1A	Silk Screen
2JC3297-TXA-G1	Spinning Tool
2JC3297-TXB-G1	Silk Screen
2JC3298-T1A	Silk Screen
2JC3314-TXA-G1	Silk Screen

July 17, 1959

TOOLS HELD BY SUPPLIERS  
"Recommended for Retention"

<u>TOOL #</u>	<u>DESCRIPTION</u>
1JA7887-T12A	Die
1JD7469-T1A	Slotting Die
1JD7469-T1B	Slotting Die
1JD7469-T1C	Mill Fixture
1JD7469-T1D	Drill Jig
1JD9044-T1A	Pattern
1JD9112-T1A	Pattern
2JA6170-T1A	Steel Rule Die
2JA6170-T2A	Steel Rule Die
2JB3715-T2A	Plaster Mold Pattern
2JB4205-TXB-G1	Holding Fixture
2JC1785-T1A	Broach
2JC1785-T1B	Casting Mold
2JC1785-T1C	Milling Fixture
2JC1785-T1D	Broach Fixture
2JC1785-T1E	Boring Fixture
2JC1785-T1F	Drill Fixture
2JC1785-T1G	Mill Fixture
2JC1789-T1A	Forging Die
2JC1790-T1A	Forging Die
2JC3310-T1A	Drill Jig

Exhibit B

July, 17, 1959

## COMPLETED NEW SPECIAL TESTING EQUIP.

"Recommended for Retention"

<u>TOOL #</u>	<u>DESCRIPTION</u>
1JB6490-TFB1	3 Phase Saturable Reactor
1JD5805-TFB1	Hi Power Breakdown
1JD9063-TFB1	Molded Unit
1JD9064-TFB1	Molded Unit
1JD9065-TFB1	Molded Unit
1JD9089-TFB1	Molded Unit
1JD9918-TFB1	Navigation Indicator
1JH4118-TFB1-Sub 2	Recorder
1JH5859-TFB1	Lightwt. Control Panel
2JA5475-TFB1	Composite
2JC3307-TFB2	Hydraulic Test Valve Assy.
603-R-029-TFD1	Power Supply

Exhibit C

17 July 1959

ENGINEERING TEST EQUIPMENT  
RECOMMENDED FOR RETENTION

<u>Description</u>	<u>Qty.</u>
Photo-Cell-Test Set, S/N-01 & 02	2
Generator, Hentz Model 31405	1
Regulator, Hentz Model 51405	1
Resolution, Test Set, W Dwg. 603R058-G01	2
Rotary Joint 2JC2190-1	1
Rotary Table - Benson BH-9	1
Pressurized Horn - 2JC2445-1	1
Attenuator - FR Machine Type U162F	1
Thermister Microwave P-525	1

Exhibit D